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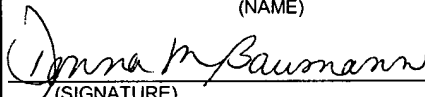
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): James G. Nadeau et al.  
SERIAL. NO.: 09/082,247 ART UNIT: 1656  
FILING DATE: May 20, 1998 EXAMINER: S. Houtteman  
FOR: DETECTION OF NUCLEIC ACID AMPLIFICATION

#13  
S.Q.  
2/28/02

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER OF PATENTS AND TRADEMARKS, WASHINGTON, D.C. 20231	
ON: January 23, 2002	
(DATE OF DEPOSIT)	
BY: Donna M. Baumann	
(NAME)	
	1-23-02
(SIGNATURE)	(DATE)

SUPPLEMENTAL RESPONSE

In response to the Office Action mailed on December 28, 2001, the following Supplemental Response sets forth the claim amendments made in the Applicants' previous responses dated April 4, 2001, and October 5, 2001, in proper form.

In the Claims

21. (Twice Amended) A method for concurrently generating a secondary amplification product and an amplification product in a primer based nucleic acid amplification reaction, the method comprising:

a) hybridizing a signal primer to a target sequence and hybridizing a first amplification primer to the target sequence upstream of the signal primer, wherein a characteristic of said signal primer is that it may not function as an amplification primer;